

CLASSIFIED MESSAGE

SECRET

(When Filled In)

NPIC REGISTRY

FILE INFO

REPRODUCTION PROHIBITED

JUL 28 5 00 PM '71

~~ACTION~~	1	FILE	6	SPAD	11		16
	2	DIR	7	DI-8	12		17
TSG/ARSD	3	TSG/ARSD	8		13		18
	4	TSG/CSB	9		14		19
	5	IAS	10		15		20

OUT:72741

P 282040Z JUL 71

FM NPIC WASHDC

TO RHCOAAA/SAC OFFUTT AFB OMAHA NEBR

RHCOAAA/544TH ARTW OFFUTT AFB OMAHA NEB

RUCILBA/100TH SRW OL 19 MCCOY AFB FLA

RUVRRRIA/DIR MAT MGT/MMW ROBBINS AFB, GA

RUWMODA/100TH SRW DAVIS MONTHAN AFB ARIZ

RUWMODA/12 SAD DAVIS MONTHAN AFB ARIZ

RUEBJRA/NAVRECONTECHSUPPCEN SUITLAND MD

RUEAIIA/CIA WASH DC

RUEKJCS/DIA

RUWBKNA/15TH AF MARCH AFB RIVERSIDE CALIF

RUEFHQA/HQS USAF

BT

SECRET CITE NPIC 1345

SAC FOR DIRI, DOSR, DISD, DM4C; 100 SRW DAVIS MONTHAN AFB

FOR DO, DCOI, DCM, AEMS; 12 SAD FOR MD; DIA FOR DC5C;

HQ USAF FOR AFIGOS, AFXOTR; 15TH AF FOR DI, DO, DM4C.

SUBJECT: EVAL OF OLD HEAD MSN G-266, 21 JULY 1971

1. IMAGE QUALITY: OVERALL QUALITY AND INTERPRETATION SUITABILITY ARE FAIR TO GOOD. MOST IMAGERY MAINTAINS EDGE SHARPNESS AT 25X. CLOUDS OBSCURE LESS THAN 10 PCT OF MSN.

2. MSN DATA:

A. MSN: G-266; DATE: 21 JUL 71

B. CAM: IRIS II, UNIT: 8006

C. A/C: 330

D. CAM MODE: STEREO

E. VEHICLE T/O: 1012Z; CAM/ON: 1224Z

F. FILM: 3414

G. DEVELOPER: 16DN VISCOUS; PROCESS FAC: NRTSC

H. AVG GAMMA ORIG NEG: 1.95

I. AVG AEI SPEED ORIG NEG: 5.12

J. EXPOSURE SLIT: 0.065

K. FILTER: W-12

3. ORIG NEG:

A. EXPOSURE: GOOD

B. DENSITY: MEDIUM; CONTRAST: LOW, BASE PLUS FOG DENSITY WAS 0.33.

C. IMAGED DEGRADATIONS: CHARACTERISTIC MINOR STATIC MARKS AND ROLLER MARKS PRESENT THROUGHOUT. DENSITY BANDING OF A FREQUENCY OF APPROX .3 INCH IS MORE PRONOUNCED THAN USUAL. THIS BANDING COULD BE MORE OBVIOUS DUE TO THE HIGHER THAN NORMAL BASE PLUS FOG DENSITY.

D. PHYSICAL DEGRADATIONS: FINE, LONGITUDINAL SCRATCHES ARE

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PRESENT CONTINUOUSLY THROUGHOUT. NUMEROUS EMULSION PICKS AND LIFTS
ARE PRESENT INTERMITTENTLY THROUGHOUT.

E. DATA RECORD EQUIP: FUNCTIONED PROPERLY THROUGHOUT.

F. OTHER: LAST TITLED FR 1040, COUNTER 1045. FRS 921, 922,
AND 923 WERE TITLED WITH IMPROPER FR NUMBERS.

4. POSITIVES: GOOD FOR INTERPRETATION.

5. REMARKS: OVERLAP BETWEEN SUCCESSIVE FWD AND SUCCESSIVE AFT FRS
VARIES FROM 10 TO 20 PERCENT. AVERAGE ELAPSED TIME BETWEEN FRS IS
8.9 SEC.

GP-1